Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	0	error near2 signal same output same (feedback feed adj back) and (equation polynomial) same order adj exponent and (integral integrat$4) with (setpoint set adj point) and bias with (improv$4 tuning adjust$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:48
L9	0	error same output same (feedback feed adj back) and (equation polynomial) same order adj exponent and (integral integrat$4) with (setpoint set adj point) and bias with (improv$4 tuning adjust$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:48
L10	0	error same output same (feedback feed adj back) and (equation polynomial) same order adj exponent$4 and (integral integrat$4) with (setpoint set adj point) and bias with (improv$4 tuning adjust$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:48
L11	0	(equation polynomial) same order adj exponent$4 and (integral integrat$4) with (setpoint set adj point) and bias with (improv$4 tuning adjust$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:48
L12	0	(equation polynomial) with order with exponent$4 and (integral integrat$4) with (setpoint set adj point) and bias with (improv$4 tuning adjust$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:48
L13	1	(equation polynomial) same order same exponent$4 and (integral integrat$4) same (setpoint set adj point) and bias same (improv$4 tuning adjust$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:50
L14	1	(equation polynomial) same order same exponent$4 and (integral integrat$4) same (setpoint set adj point) and bias and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:50

L15	1	order adj2 exponent$4 and (integral integrat$4) with (setpoint set adj point) and bias and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:51
L16	469	(integral integrat$4) with (setpoint set adj point) and bias and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:51
L17	35	error same (setpoint set adj point) and (integral integrat$4) with (setpoint set adj point) and bias near2 (tuning improv$4 adjust$4 optimiz$6) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:54
L18	8	error same (setpoint set adj point) and (integral integrat$4) near3 (setpoint set adj point) and bias near2 (tuning improv$4 adjust$4 optimiz$6) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 13:57
L19	6	(feedback feed adj back) and error same (setpoint set adj point) and (integral integrat$4) near3 (setpoint set adj point) and bias near2 (tuning improv$4 adjust$4 optimiz$6) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:00
L20	1	user and (feedback feed adj back) and error same (setpoint set adj point) and (integral integrat$4) near3 (setpoint set adj point) and bias near2 (tuning improv$4 adjust$4 optimiz$6) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:51
L21	0	error near2 signal same output same order near2 exponent$4 same (feedback feed adj back closed adj loop) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:52
L22	9	error near2 signal same output same (feedback feed adj back closed adj loop) and order near2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:53
L23	17	error near2 signal same (feedback feed adj back closed adj loop) and order near2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:55

L24	15	error near2 signal same (feedback feed adj back closed adj loop) and order adj2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:55
L25	42	error same (feedback feed adj back closed adj loop) and order adj2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:55
L26	15	error same output same (feedback feed adj back closed adj loop) and order adj2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:56
L27	0	error same output same (feedback feed adj back closed adj loop) and (second $2th) adj order adj exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:59
L28	0	error same (feedback feed adj back closed adj loop) and (second $2th) adj order adj exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 14:59
L29	1	error same (feedback feed adj back closed adj loop) and (second third fourth fifth mth nth) adj2 order adj2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:16
L30	45	(second third fourth fifth mth nth) adj2 order adj2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:17
L31	3	polynomial same (second third fourth fifth mth nth) adj2 order adj2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:19
L32	7	equation same (second third fourth fifth mth nth) adj2 order adj2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:20
L33	1	(mth nth) adj2 order adj2 exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:21

L34	0	(mth nth) adj order adj exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:22
L35	0	(mth nth) near order near exponent$4 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:25
L36	139	(mth nth) near order near (polynomial exponent$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:25
L37	28	error same (feed adj back feedback closed adj loop) and (mth nth) near order near (polynomial exponent$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:26
L38	8	error same output same (feed adj back feedback closed adj loop) and (mth nth) near order near (polynomial exponent$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:27
L39	2	overshoot$4 and error same output same (feed adj back feedback closed adj loop) and (mth nth) near order near (polynomial exponent$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:27
L40	3	overshoot$4 and (feed adj back feedback closed adj loop) and (mth nth) near order near (polynomial exponent$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:28
L41	7	overshoot$4 and (mth nth) near order near (polynomial exponent$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/26 15:28

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S157	0	order near exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias near tun$3 and overshoot and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:37
S158	0	order near exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias near tun$3 and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:36
S159	0	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias near2 tun$3 and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:36
S160	0	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias near2 tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:37
S161	54	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:37
S162	1	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias and overshoot and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:38
S163	1	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias and overshoot$4 and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:38
S164	0	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias and over near5 shoot$4 and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:39

S16 5	0	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias and over near2 shoot$4 and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:39
S16 6	0	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias near2 tun$3 and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:40
S16 7	19	order near2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:40
S16 8	3	order adj2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias and (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:04
S16 9	1	order adj2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and bias and (set adj point setpoint) and error and (over adj shoot$3 overshoot$3 $4shoot$3) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:08
S17 0	5	order adj2 exponent$4 and (feedback feed adj back) and (integral integrat$4) and (set adj point setpoint) and error and (over adj shoot$3 overshoot$3 $4shoot$3) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:11
S17 1	303	(feedback feed adj back) and (integral integrat$4) and (set adj point setpoint) and error and (over adj shoot$3 overshoot$3 $4shoot$3) and bias and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:13
S17 2	0	(feedback feed adj back) and (integral integrat$4) and (set adj point setpoint) and error and (over adj shoot$3 overshoot$3 $4shoot$3) and bias adj2 tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:14

S17 3	35	(feedback feed adj back) and (integral integrat$4) and (set adj point setpoint) and error and (over adj shoot$3 overshoot$3 $4shoot$3) and bias with tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:19
S17 4	1	order with exponent$4 and (feedback feed adj back) and (integral integrat$4) and (set adj point setpoint) and error and (over adj shoot$3 overshoot$3 $4shoot$3) and bias with tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:17
S17 5	1	order same exponent$4 and (feedback feed adj back) and (integral integrat$4) and (set adj point setpoint) and error and (over adj shoot$3 overshoot$3 $4shoot$3) and bias with tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:17
S17 6	10	(feedback feed adj back) and (integral integrat$4) and (set adj point setpoint) with (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias with tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:20
S17 7	4	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias with tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:22
S17 8	26	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:22
S17 9	21	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias and (user predefined predetermined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:23

S18 0	5	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias same (user predefined predetermined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:30
S18 1	2	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias with (user predefined predetermined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:38
S18 2	1	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias with user and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:51
S18 3	10	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias and user and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:46
S18 4	1	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3) and error and bias same user and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:46
S18 5	11	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and error and bias with user and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:52
S18 6	1	(feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and error and bias near3 user and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:58

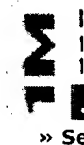| S18 7	0	polynomial and (feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and error and bias near3 user and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 15:58
S18 8	6	polynomial and (feedback feed adj back) and (integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and error and bias and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:45
S18 9	0	(integral integrat$4) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias with user with tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:46
S19 0	1	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias with user with tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:49
S19 1	20	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias same user same tun$3 and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:49
S19 2	2	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 tun$3 same user and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:51
S19 3	0	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 tun$3 with user and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:51
S19 4	0	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 tun$3 with (predefined predetermined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:51
S19 5	0	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 tun$3 with (pre-defined pre-determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:51

S19 6		2	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 tun$3 with (defined determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:52
S19 7		1	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 tuning with (defined determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:52
S19 8		16	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 tuning same (user $3defined $3determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:56
S19 9		1	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 tuning with (user $3defined $3determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:54
S20 0		91	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias with (adjust$3 tuning) with (user $3defined $3determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:56
S20 1		29	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning) with (user $3defined $3determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:57
S20 2		1	(polynomial exponent$3) and (feedback feed adj back) and error and (setpoint set adj point) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning) with (user $3defined $3determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:00

S20 3	0	(polynomial exponent$3) and (feedback feed adj back) and error and (setpoint set adj point) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning) same (auto automatic$4) same (user $3defined $3determined) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:01
S20 4	4	(polynomial exponent$3) and (feedback feed adj back) and error and (setpoint set adj point) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning) same (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:02
S20 5	3	(polynomial exponent$3) and (feedback feed adj back) and error and (setpoint set adj point) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:23
S20 6	34	(integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:24
S20 7	5	(polynomial exponent$3) and (feedback feed adj back) and error and (setpoint set adj point) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:24
S20 8	493	bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:25

S20 9	13	(resources energy materials) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:25
S21 0	5	(resources energy materials) and (polynomial exponent$3) and (feedback feed adj back) and error and (setpoint set adj point) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:24
S21 1	170	(resources energy materials) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:25
S21 2	0	(resources energy materials) with (set adj point setpoint) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:26
S21 3	0	(resources energy materials) same (set adj point setpoint) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:30
S21 4	0	(resources energy materials ingredients) same (set adj point setpoint) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:32
S21 5	0	(resources energy materials ingredients) same (set adj point setpoint) and bias near2 (adjust$3 tuning improv$5 reduct$4 reduc$3) with (auto automatic$4) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:31

S216	299	(reduc$4 less) with (resources energy materials ingredients) with (set adj point setpoint) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:32
S217	187	(resources energy materials ingredients) same (set adj point setpoint) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:32
S218	73	(resources energy materials ingredients) with (set adj point setpoint) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:33
S219	12	(reduc$4 less) with (resources energy materials ingredients) with (set adj point setpoint) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:34
S220	4	(reduc$4 less) near2 (resources energy materials ingredients) with (set adj point setpoint) and (integral integrat$4) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:35
S221	13	(reduc$4 less) near2 (resources energy materials ingredients) with (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:37
S222	19	(reduc$4 less) near2 (resources energy materials ingredients) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:37
S223	0	(reduc$4 less) near2 (resources energy materials ingredients) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) same (integrat$4 integral) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:40

S22 4	2	(reduc$4 less) near2 (resources energy materials ingredients) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) same (integrat$4 integral)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:38
S22 5	11	(reduc$4 less) near2 (resources energy materials ingredients) same (set adj point setpoint) same (over adj shoot$3 overshoot$3 $4shoot$3 oscillat$5) and (integrat$4 integral) and (@ad<"20010129" @rlad<"20010129")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:41

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1 **The maximum-gain, minimum-integral principle applied to materials testing**
Hinton, C.E.;
Getting the Best Our of PID in Machine Control (Digest No: 1996/287), IEE Colloquium on , 24 Oct. 1996
Pages:3/1 - 3/6

[Abstract]   [PDF Full-Text (460 KB)]   **IEE CNF**

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1. **Multiple distributions for biased random test patterns**
Wunderlich, H.-J.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction:
on , Volume: 9 , Issue: 6 , June 1990
Pages:584 - 593

[Abstract]   [PDF Full-Text (716 KB)]   **IEEE JNL**

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2 **PLL center-frequency tuning using floating-gates**
Wisland, D.T.; Saether, T.; Lande, T.S.; Hovin, M.;
ASIC Conference 1998. Proceedings. Eleventh Annual IEEE International , 13-
Sept. 1998
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